## CENTRAL INTELLIGENCE AGENCY

) R

This material contains information affecting the National Defense of the United States within the meaning of the Espionage Laws, Title 18, U.S.C. Secs. 793 and 794, the transmission or revelation of which in any manner to an unauthorised person is prohibited by law.

	S_B_C.	-R-E-T		25 <b>X</b> 1
COUNTRY	Bulgaria	REPORT		
SUBJECT	<ol> <li>Reorganization of 9 Tank I</li> <li>Simulated Atomic and Gas Maneuvers;</li> <li>Artillery Exercises; Airf:</li> </ol>	NO. OF PAGES	<b>17</b> August 1955 5	25X1 <sub>.</sub>
DATE OF INFO.	7.7	REQUIREMENT		•
PLACE ACQUIRED		REFERENCES		25X1
DATE ACQUIRED	This is	UNEVALUATED Informat	ion	25X1
	SOURCE EVALUATIONS ARE DEFINITIVE.	APPRAISAL OF CONTENT IS Y	TENTATIVE.	

The following information includes changes or additions to referenced report:

## Reorganization of the 9 Tank Division

25X1

- The following changes occurred in the 9 Tank Division (now 9 Tank Brigade).
   From January to April 1955:
  - a. The personnel decrease in the division mainly affected the rifle reconnaissance battalion, which was decreased by one third and to a strength of 350-400. These changes occurred in January, February, and March 1955, and the new smaller unit (formerly battalion) was called Motopolk (Moto Regiment). Personnel reductions also occurred in the engineer regiment and to a lesser degree in the transportation company of light vehicles. The released personnel were transferred as units with their materiel from Podelenie to new artillery units in Samokov and Radomir. The new units were composed of units released from other tank divisions. Some individual soldiers from the 9 Tank Division were transferred in February and March 1955 to an artillery unit four kilometers outside of Sofia in the direction of Samokov, to a howizer regiment in Pleven, and to unidentified units around Dimitrovgrad and Khaskovo.

b. There was no change in tank strength, which was approximatley 80.

c. The greatest changes occurred in the Howitzer Artillery Regiment, Podelenie which was composed of three battalions, each of which had three batteries. In late January 1955, one battalion with its equipment and materiel was transferred to Samokov to form part of an entirely new unit, which was completed there in February 1955. (See para a above). One battery from each of the remaining two battalions was transferred to Radomir. In February and March 1955, the other

25X1

25X1

						Γ	S-E-C-R-E-T							7							25X1		
																							<i>/</i>
STATE	X	ARMY	#	X	1	YVAF	#	X		AIR	#	x	F	BI	AEC	x			1			I	
												(Not	e: W	ashingto	n distribution	indicate	d by	"X";	Field	distribution	by "#".)	] .	
																						•	
																							ĉ
																						' '	

	$\mathtt{S}\mathtt{-E}\mathtt{-C}\mathtt{-R}\mathtt{-E}\mathtt{-T}$	
		25 <b>X</b> 1
	-2-	
		25 <b>X</b> 1
	two battalions of Podelenie were composed of only two batteries plus an additional cadre battery, which was composed of only officer personnel and equipment. The cadre battery was to be filled with mobilized reserves	25X1 25X1
	for two-month training periods. Thus the strength of Podelenie was reduced from about 675 to about 345.	25/1
2.	During April and May 1955, approximately 35 new tanks arrived in three shipments. These tanks were believed to be of Czech make. They replaced the T-34 tanks, which were sent elsewhere. The new tanks arrived from the direction of Plovdiv, were unloaded in the Gorna Banya railroad station, and were taken for storage to nearby garages. They were not used.	
3.	All motor vehicles of Podelenie were changed and 36 new ZIS 151 trucks replaced all the ZIS 150 trucks (12 trucks were sent to Samokov and 24 to	25X1
•	Radomir). Some of the new ZIS 151 trucks had only driven 100 kilometers. The ZIS 5 trucks in Podelenie were replaced by 12 new ZIS 151 trucks. These new trucks will carry the new AA guns, which were expected imminently in	25X1
2	Podelenie The new guns, which are larger than the 45 mm guns and will replace the latter, are equipped with special sighting gears.	25X1
	Miscellaneous Information on 9 Tank Brigade	
<b>4.</b>	An underground ammunition depot belonging to the 9 Tank Brigade (formerly the 9 Tank Division), Podelenie is located in a restricted zone about one kilometer northeast of Sukhodol in a place known as Malka Konyuvitsa (N 42-42, E 23-15). Hand grenades were also stored in this depot.	25X1
5.	returned from leave, Major Yordanov (fnu), Commander of Podelenie announced an order from Lt. Col. Stefanov (fnu), Commander of the 9 Tank Brigade.	25X1 25X1
	which cancelled all home and Sunday leaves for a period of 3 months. No explanation for the cancellation of leave was given and most of the troops believed that it was in preparation for some imminent military maneuvers. However, during May 1955, troops from Podelenie were given leave.	25X1 25X1
	troops from other units who took leave during April the order cancelling leaves in Podelenie was only a local measure.	25X1 25X1
6 <b>.</b>	Late in April 1954 an incident of sabotage was discovered in the 9 Tank Division (later 9 Tank Brigade). Sand was put in the bearings of a tank undergoing repair and the bearings were damaged as soon as the tank left the repair shop.	25X1
	Miscellaneous Military Information	
7.	AA units can be seen on almost every hill around Sofia. the following 13 or 14 AA batteries around Sofia:	25X1
	a. Two batteries around Gorna Banya;	
	b. Two batteries west of Podelenie	25X1
	c. Three batteries at Malka Konyuvitsa;	
	d. One battery on the slope of a hill north of the "Kliment Voroshilev" Low Current Equipment Plant;	•
	e. Two batteries south and near Durvenitsa;	
	f. One battery and searchlight above Knyazhevo and about two kilometers south of Vitosha;	
	g. One battery and searchlight about two kilometers north of the lodge called Bulgariya; and	
	h. One and one-half batteries near the gasoline depot of Podelenie southeast of Sukhodol.	25 <b>X</b> 1
•	S-E-C-R-F-T	25 <b>Y</b> 1

		25 <b>X</b> 1
	-3-	
		. 25X1
8.	There is one AAA regiment stationed in Dimitrovgrad. One battery of this unit is located in front of the main gates of the "Vulko Chervenkov" TETs (Steam-Heat and Electric Power Station) and the "Stalin" Chemical Combine and along the road connecting these two plants with the highway from the Dimitrovgrad railroad station and the Maritsa Bridge. On the roofs of the TETs and the Combine there are about 11 and 15-20 DShK Heavy Machine Guns respectively. Other batteries around Dimitrovgrad are:	
	a. One-half battery in the Gavura locality on a hill south of the railroad;	
	b. One battery above the Factory and Plant School in Dimitrovgrad;	
	c. One battery about one kilometer north of the "Vulkan" Cement Plant;	
	d. One battery northwest of the Dimitrovgrad prison; and	
	e. One battery southwest of the Tolbukhin Kvartal (Ward) and the airfield of the Voluntary Organization for Defense Cooperation.	
9•	In late January 1955, an unidentified mountain artillery regiment moved to an unknown destination from barracks in Samokov. These barracks were occupied by a new artillery unit formed by a battalion from Podelenie from other tank divisions.	25 <b>X</b> 1
10.	The rifle division in Silistra remained a division despite a strength decrease during February and March 1955.	
11.	In 1954-1955, changes occurred in the uniform of troops in tank brigades, especially in Podelenie The changes apply only to the cap and the collar of the blouse.	25X1
	a. In the autumn of 1954, all tank troops received the Soviet-type cap called "Ushanki Kalpatsi" (rolled cap with flaps). This cap replaced the old "Kepeta", which was of brown cloth and also had flaps.	
	b. In the summer of 1954, the "Rubashka" blouse was replaced by the "Gimnast-yorki" blouse, which has a high-buttoned collar. The new blouse is worn in summer and winter. By the summer of 1955, Podelenie change to the new blouse.	25 <b>X</b> 1
12.	According to a soldier in Podelenie who had been a civilian worker in one of the Kazanluk munitions plants which produces Soviet F-1 and RPG-6 hand grenades, the munitions plants in Kazanluk also produce shells and	25 <b>X</b> 1
	bullets. Podelenie used Soviet F-1 and RPG hand grenades made in Kazanluk.	25 <b>X</b> 1
13.	According to an order of the Ministry of People's Defense, every military officer, no matter what his rank or duty, whose services were required by any TKZS (cooperative labor farm) or MTS was to be discharged and sent to the TKZS or MTS. One officer of Pedelenie was sent to northern Bulgaria to become chairman of a TKZS.  was taken to improve the work of the TKZS.	25X1 25X1
	Simulated Atomic and Gas Maneuvers	w.
14.	An unknown number of Soviet advisers commanded and observed the 15-day simulated atomic and gas warfare maneuvers in late September 1954 in the Ikhtiman and Samokov area. Of the Soviet advisers, one Colonel and one Lieutenant Colonel, and he heard that a Soviet General was also present.	25X1
15.	Tractors were requisitioned from MTS and used for carrying the guns during the maneuvers. In addition to the atomic and gas warfare exercises, the troops were also trained in attacking, advancing, taking defense positions, etc. During the maneuvers, troops from one unit were not permitted to	
	S_F_C_R_F_T	25 <b>X</b> 1

Approved For Release 2008/06/04 : CIA-RDP80-00810A007400660004-7

		S-E-C-R-E-T		
	•			25 <b>X</b> 1
		-4-		25 <b>X</b> 1
	communicate with those from	other units.		
16.	During phase one of the man were dug. The gun trenches	were deep enough to conta	in the guns below the	3
	surface of the ground.		•	4
17.	Before the simulated atomic whether aircraft were attactroops, dressed in rubber sbidden to touch the guns af	king with atom bombs or gaunts, sprayed water on gur	s. in each case, chemics	<b>1</b>
18.	Following the maneuvers who respective areas, an accide the cars, on a Burgas-bound the weight of a tank. The caused the wreckage of the Major from Plovdiv and severe	nt occurred on the Sofia-F train which was carrying tank fell through the floc cars behind. As a result	tanks, collapsed under oring of the car and of this accident, one	
	Artillery Exercises in Sofi	a Okoliya		
19.	During the seven-day exercithe permanent summer camp of Blato River. The participe some morter, antitank, and A	of the artillery regiment in ting units were mainly hea	n'Pleven (sic) on the vy artillery units and	(大) (本) (本)
	a. Howitzer Artillery Regi	iment, Podelenie		25X1
	b. A unit from Samokov (pr	robably a mountain artiller	y unit with horses);	
	c. A unit from Stara Zagor	ra with 105 mm Belgian How	itzer <b>s</b> ;	
	d. A heavy artillery regin	ment from Pleven (from the	nearby camp);	
	e. Rocket launchers from l	Pleven (from the nearby sur	mer camp);	· · · · · · · · · · · · · · · · · · ·
	f. An antitank company from	om the 9 Tank Division (not	y 9. Tank Brigade);	
	direction of Samokov.	t stationed four kilometer This regiment had 120 mm ; f a newer model;	s from Sofia in the guns similar to those of	25X1
	h. A unit with rocket (res	aktivni) mortars from Sofia	a; and	
	i. Several rifle regiment:	s acting as the "enemy" or	as guards of the area.	
•	Recruit Classes			•
20.	All of the 1933 and 1934: expects to be discharged it of the 1932 recruit class: early and the second call— was no rumer of a reduction mant heard that the service months and that troops from Labor Service (Trudova Pove	n the automn of 1955. Althin the Frontier Troops was up is also expected to be on in the service term of the term for Frontier Troops on the 1935 recruit class h	hough the first call-up discharged four months discharged early, there he tank troops. Inforhad been reduced by six ad been assigned to the	
	Airfield Information		•	
21.	In January 1955, as well as gater of underg hangars were located under 600-700 meters from the co- and more than 1,000 meters	round hangars at the Kumar a hill which is north of ncrete runway, which is ab	the airfield and about	25X1
22.	About every two hours a p which is Sofia's main airf were located on this field	ield.	e Vrazhdebna Airfield, also military aircraft	25 <b>X</b> 1
		S-E-C-R-E-T	]	25X1

	•	<u> </u>	25X1
		- 5 -	25X1
23.	passed Bozhurish Slivnitsa. At one time never saw jet aircraft or	te Airfield frequently on military exercises saw about ten ordinary military aircraft, passenger planes.	<b>5 toward</b> 25X1 25X1
24.	Tolbukhin Kvartal and sout small hangar and a gasolin	of a new airfield began in Dimitrovgrad, we hof the Sofia-Svilengrad railroad line. As e depot were completed, construction was abover to the Voluntary Organization for Defendence.	fter a andoned
25.	in Lovech.	an aircraft repair plant is	s located 25X1
			25X1
	1.		

S-E-C-R-E-T

25X1